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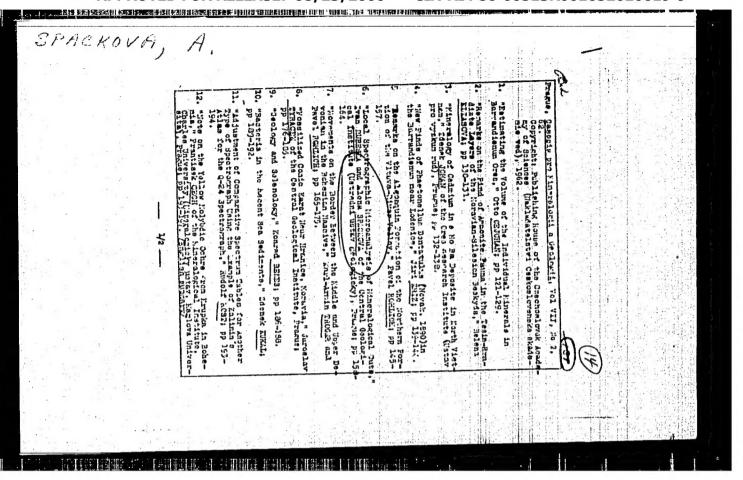
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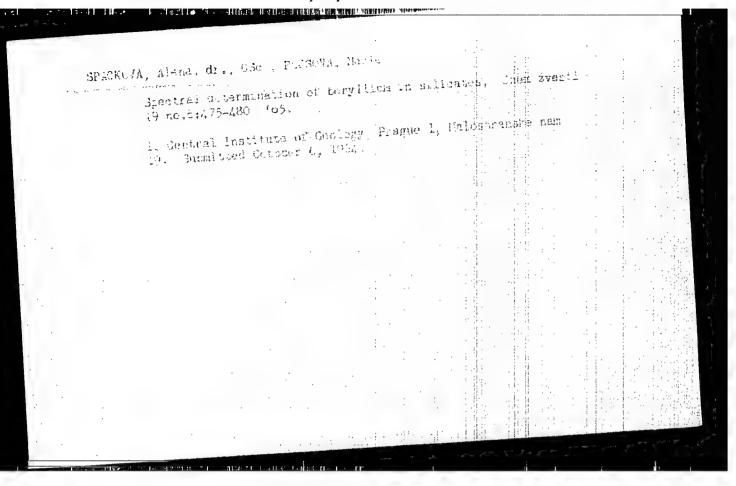
Abstract: [German article, authors' English summary] Two methods have been developed for the spectrographic determination of minute amounts of gold in various liquid, mainly serum and urine samples. The first method is based on the analysis of the ash obtained by combustion of the samples. The second method measures the amount of gold in the biological liquids dropped on the graphite electrodes, by direct spectrography. This latter procedure is especially suitable for routine serial analyses. 4 Eastern European references.

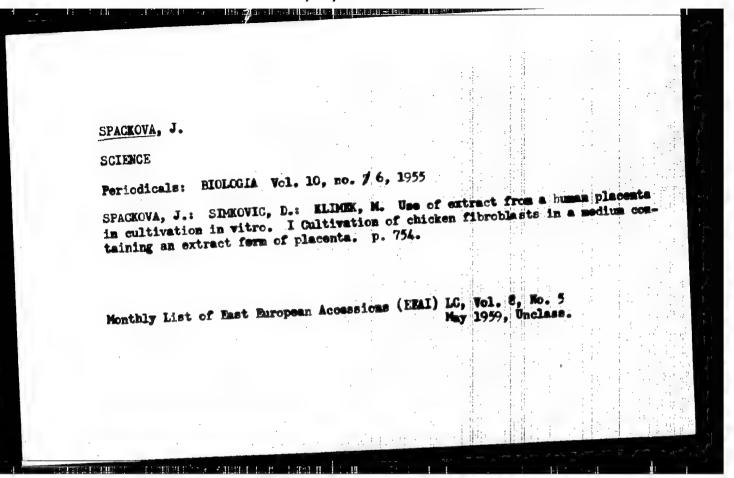
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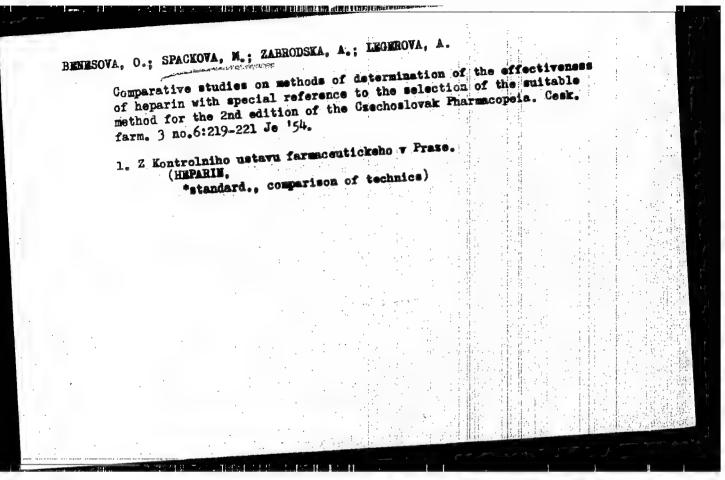
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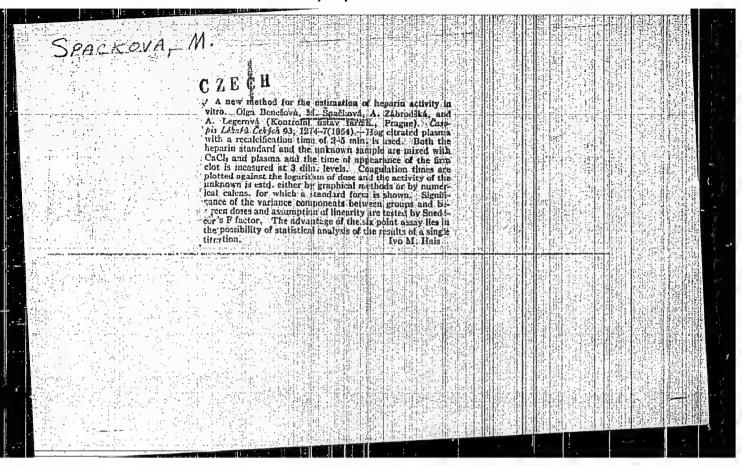
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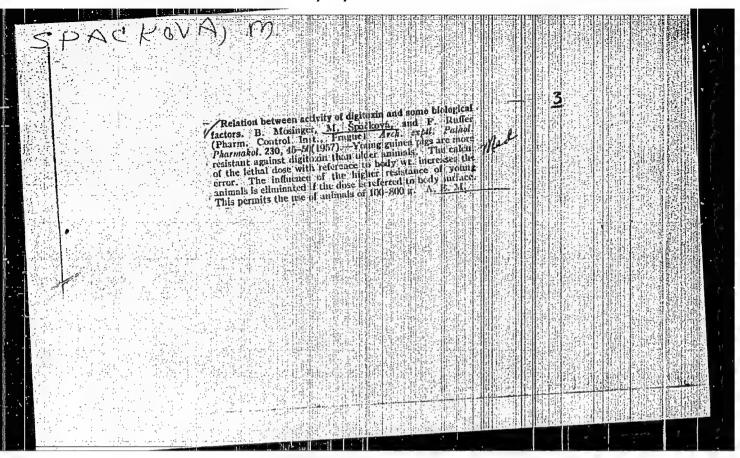
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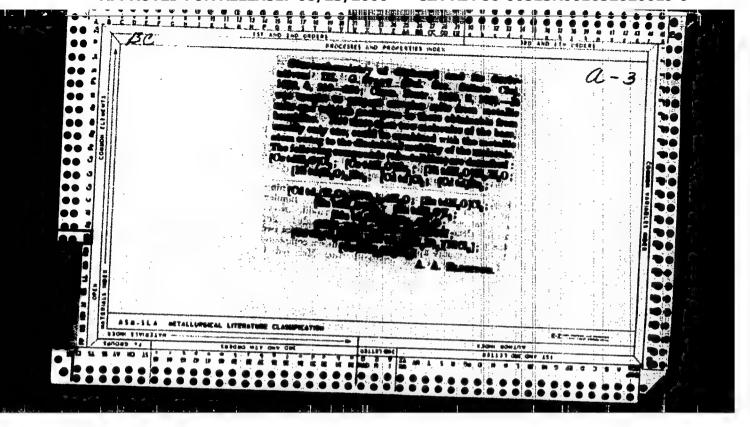
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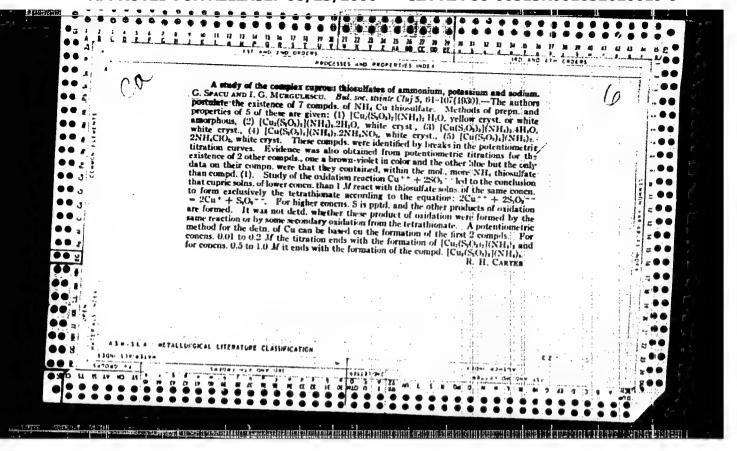
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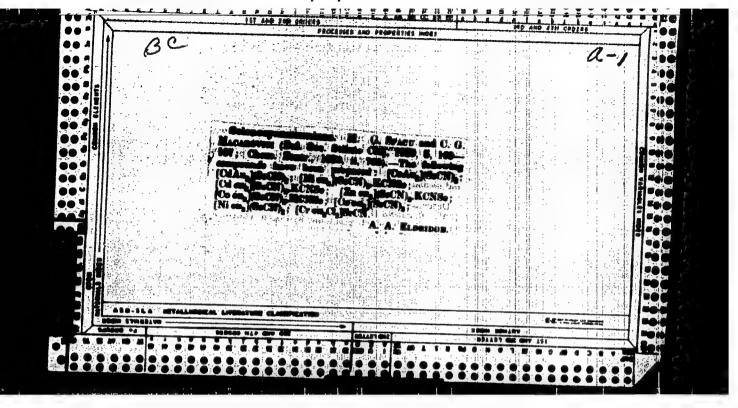
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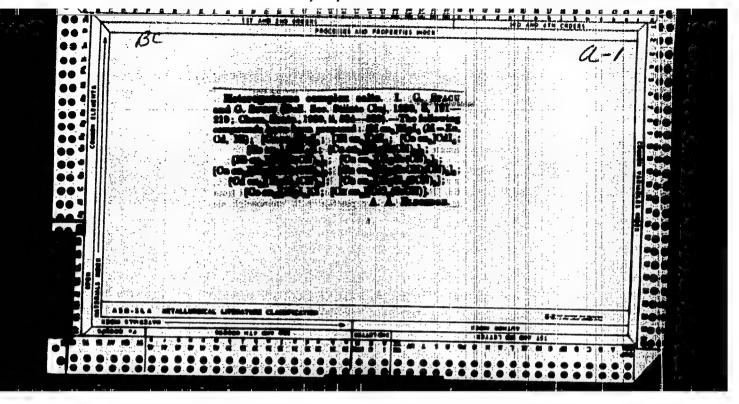
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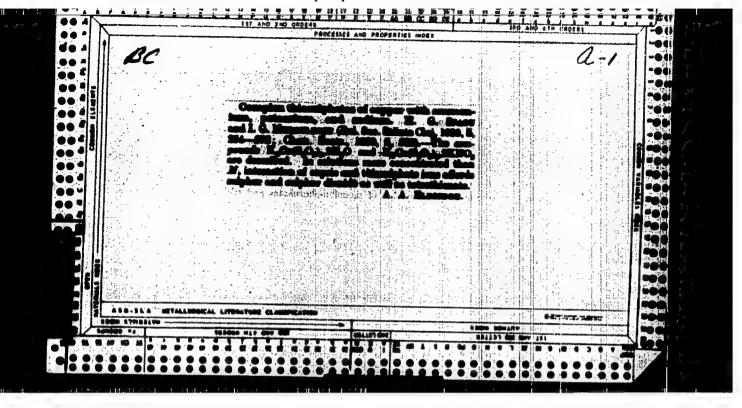
Rumania/Inorganic Chemistry. Complex Compound. Abs Jour : Ref Zhur-Khimiya, No 5, 1958, 13997. Author A., Spacu. Popeya Florika. Inst : Not given Title : Contribution to the Study of Chloroiodides. To New Classes of Compounds: Dichloriodimetalammins and Tetrachlorometalammines. Orig Pub : Khim. Zhur. Akad. RNR., 1956, 1, No 1, 131-137 Abstract : By the introduction of crystalline $\mathrm{NH}_4(\mathrm{ICl}_4)$. 4H₂O(1) into an aqueous solutions of Co amminocomplexes and also by reactions in alcohol solutions or in aquaous solutions containing Cl2 and HCl (or NH4Cl) the salts of A(ICl2), where A-Trans-(CoCl₂(NH₃)₄), trans-and cis-(CoCl₂(En)₂), trans-Co(NH₃)₂(DH)₂, trans-(Co(C₂H₅NH₂)₂(DH)₂) Card 1/3

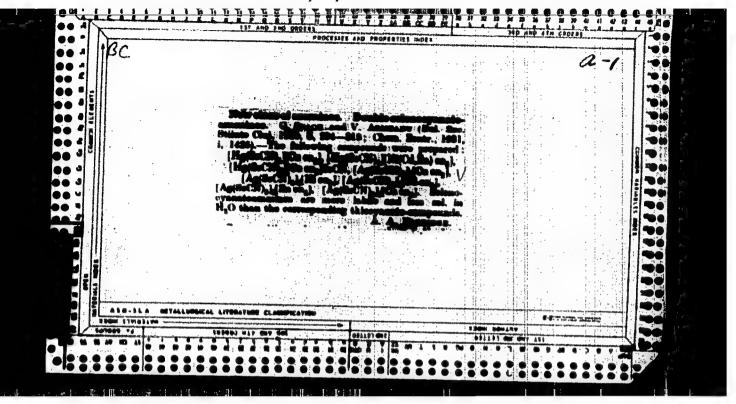


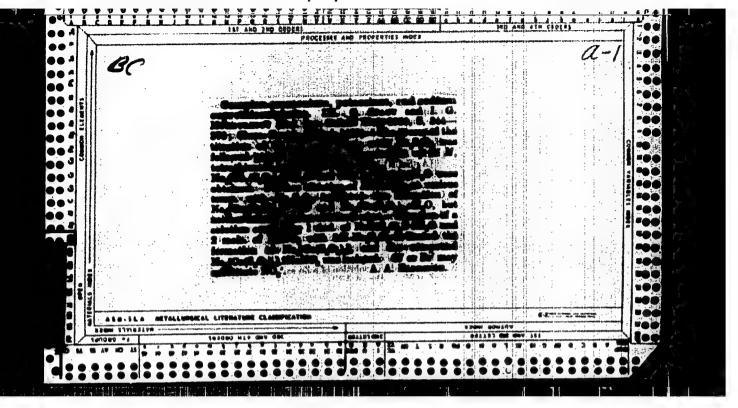




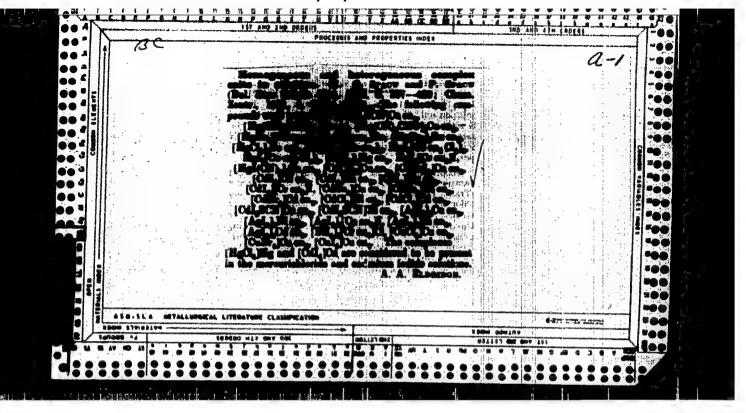


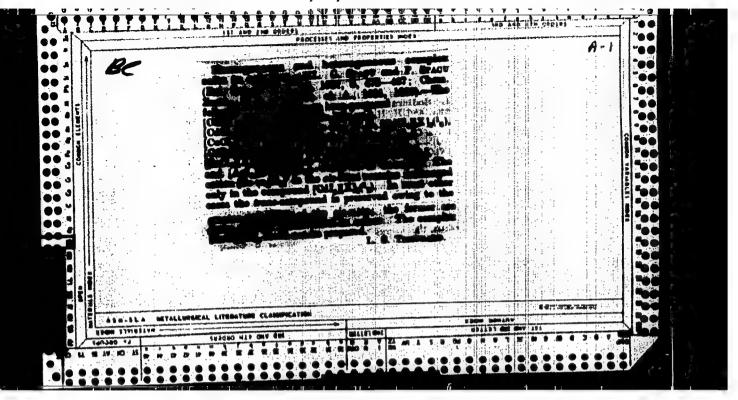


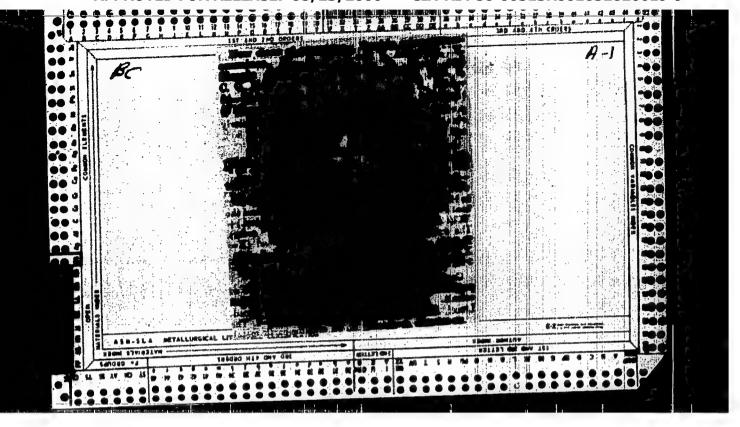


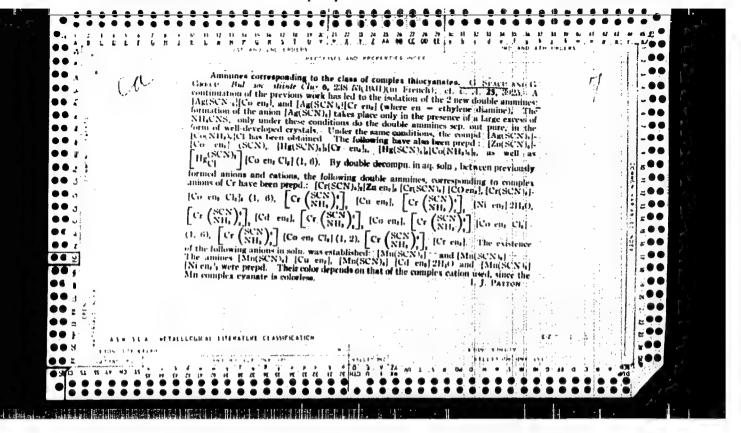


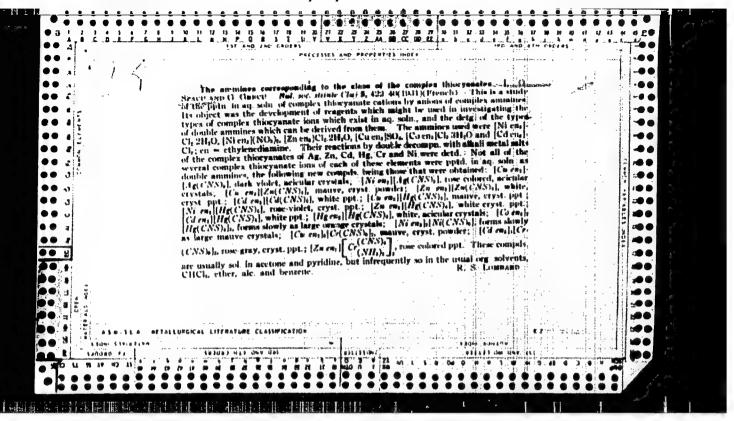
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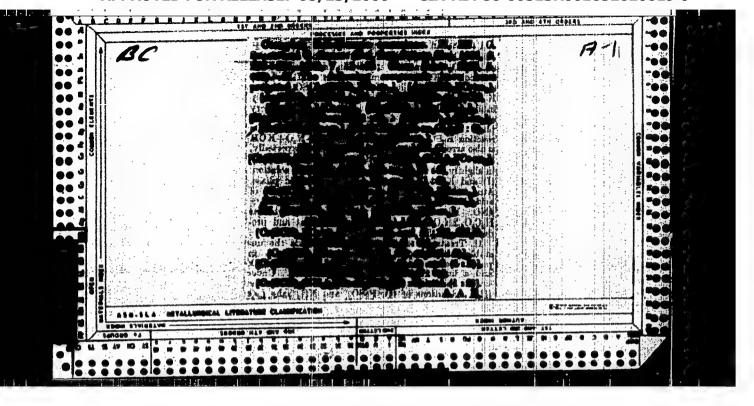


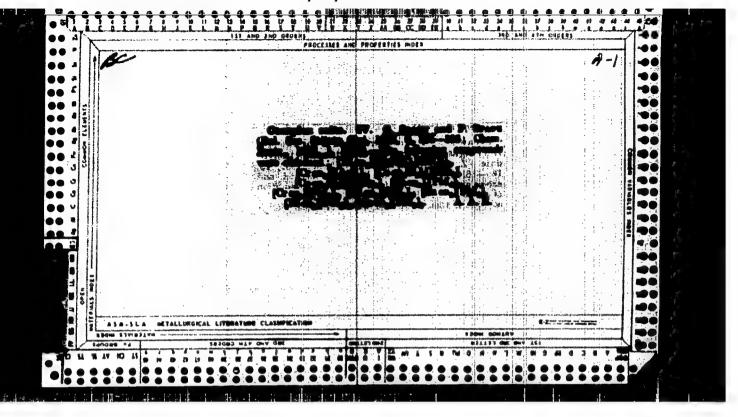


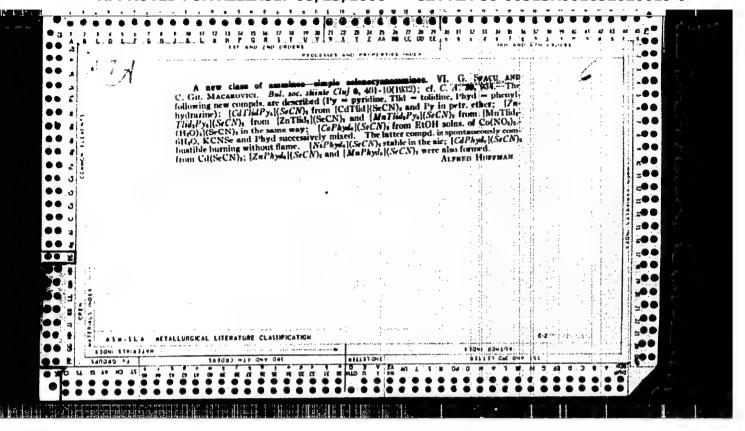


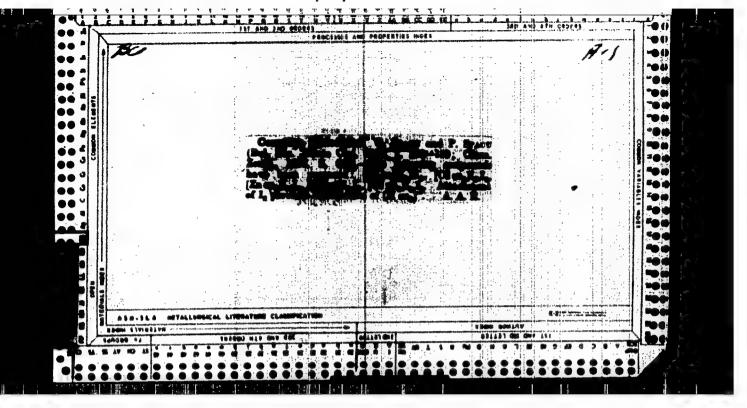


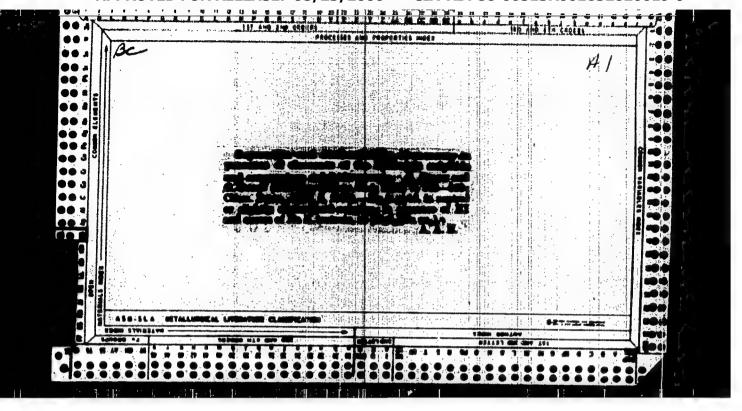


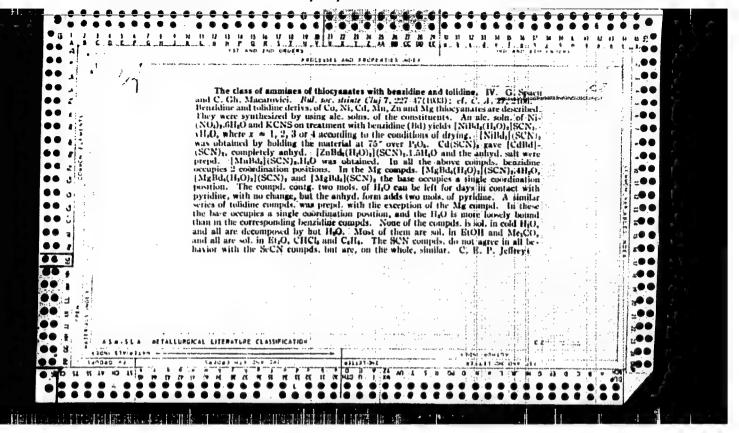


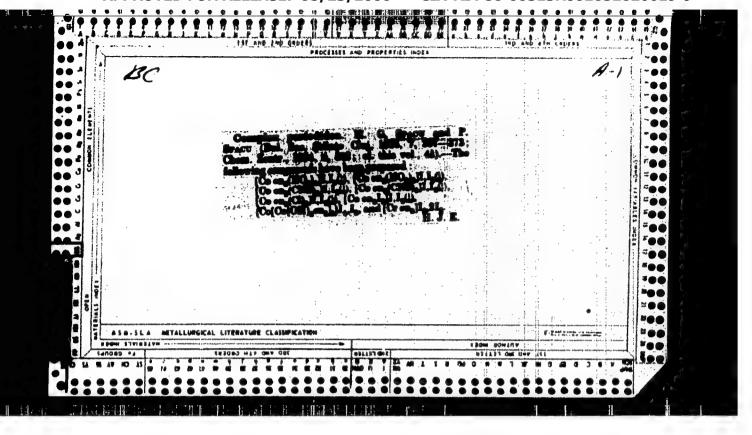


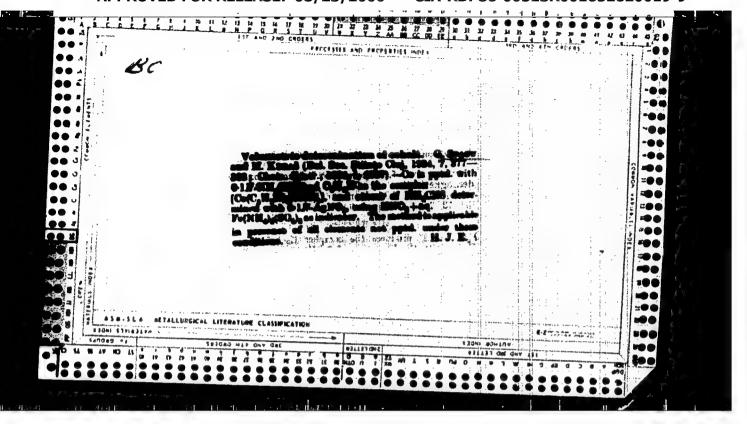


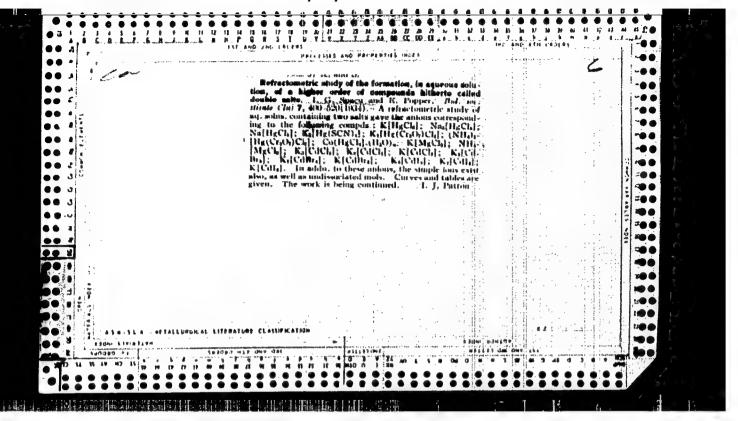


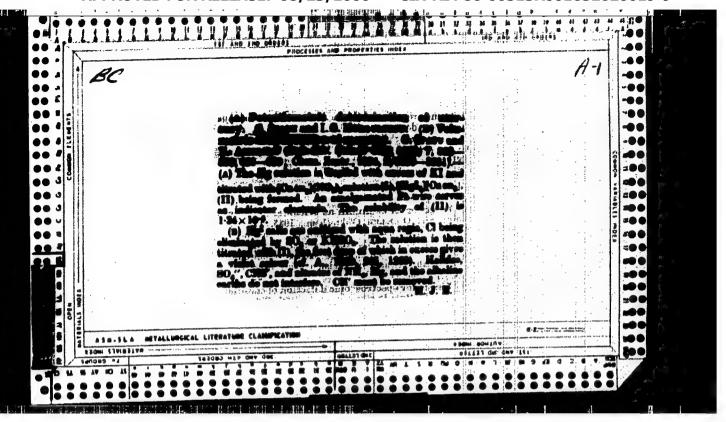


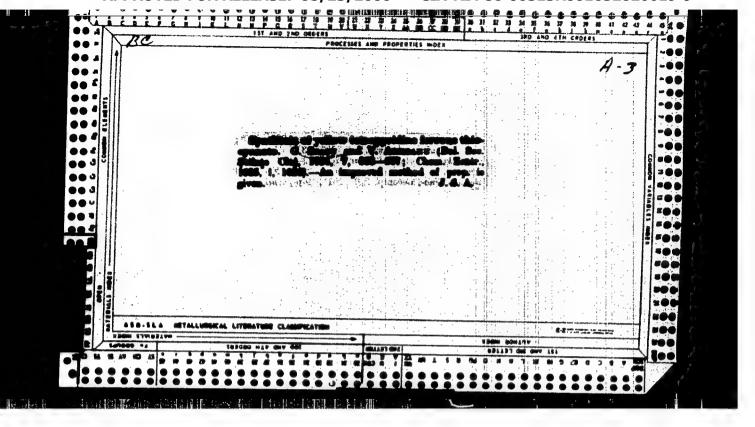


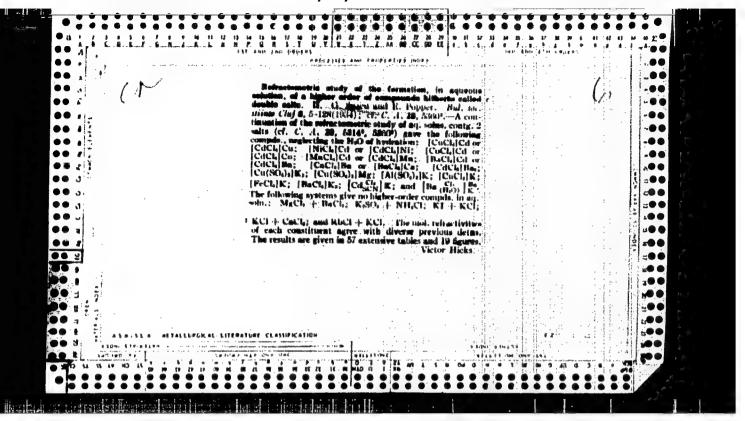


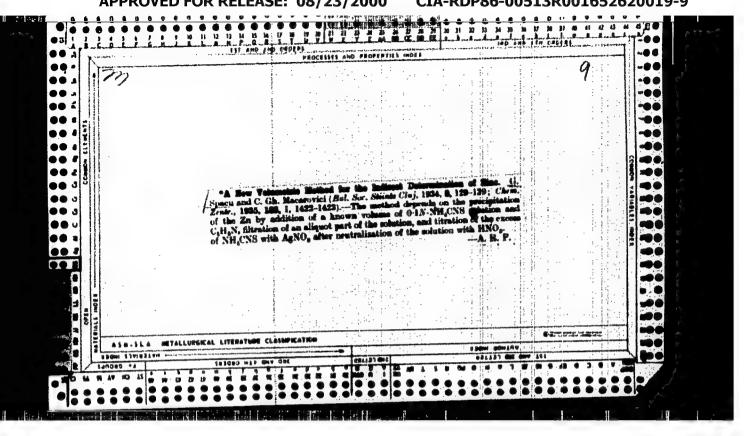


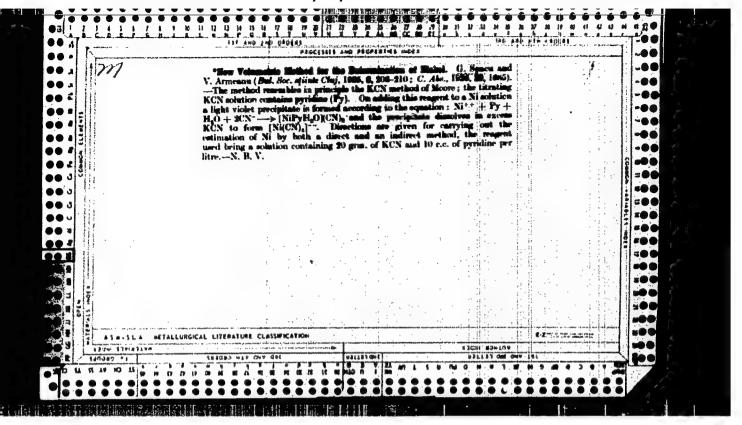


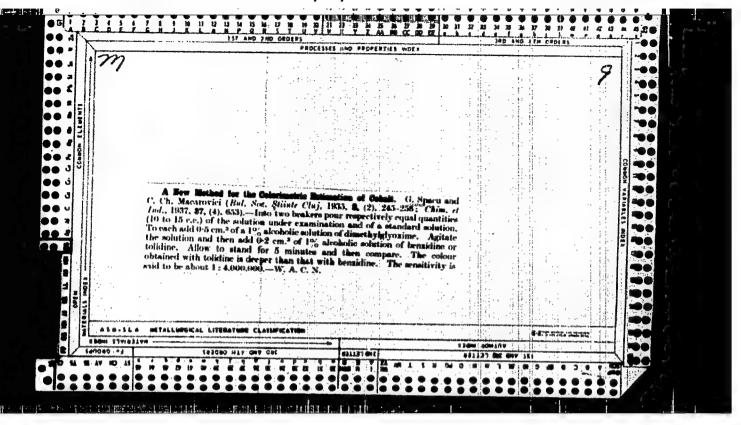


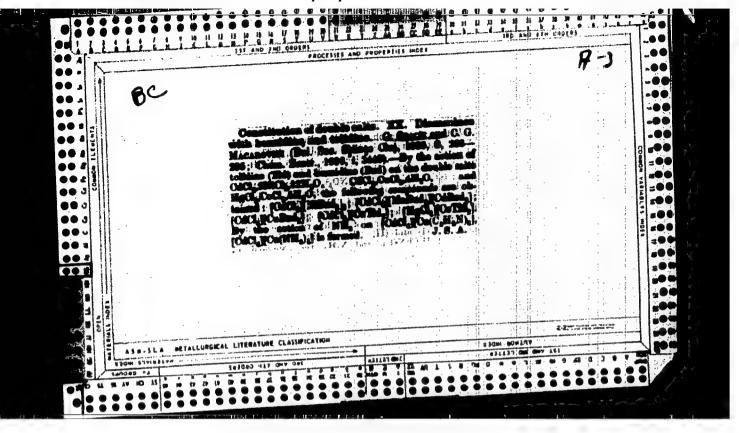


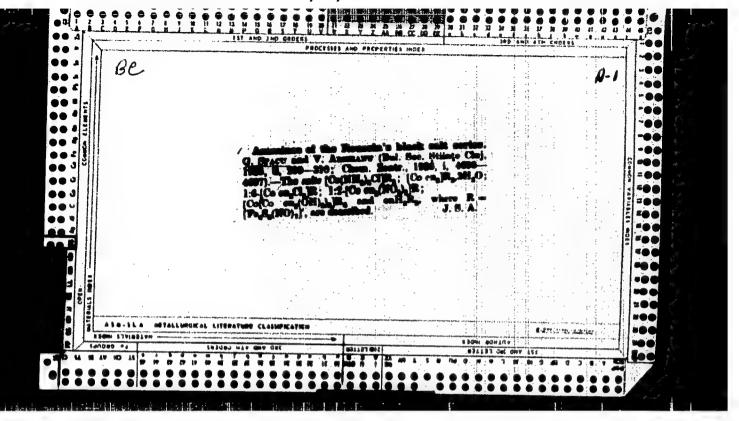


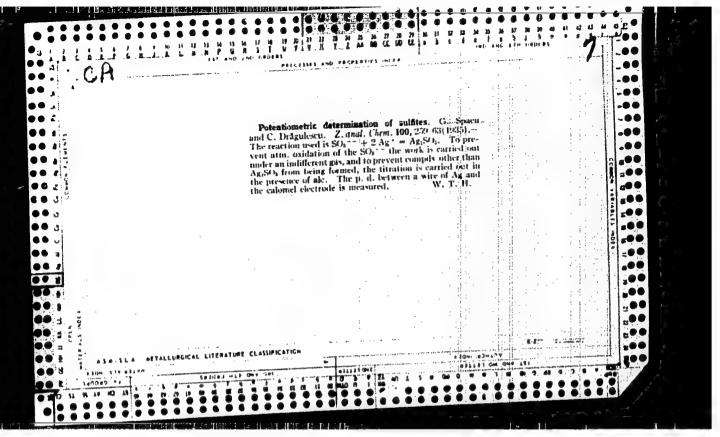


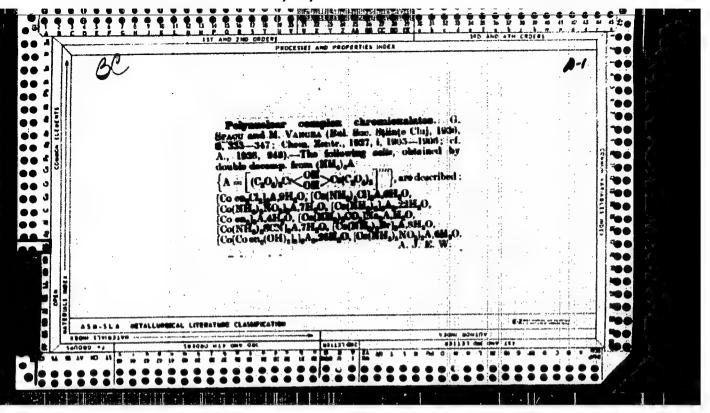


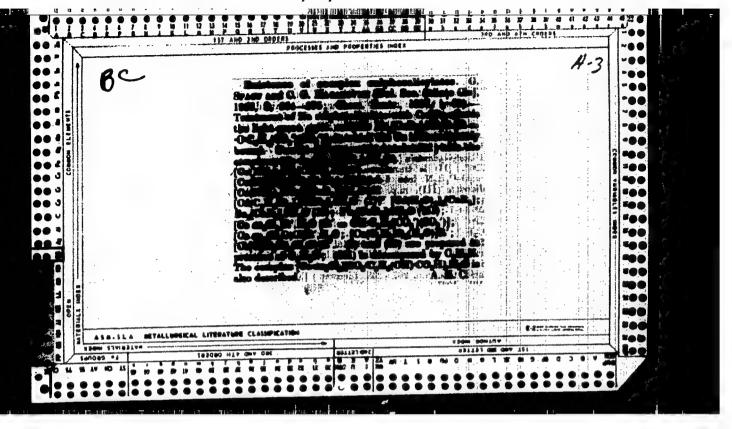


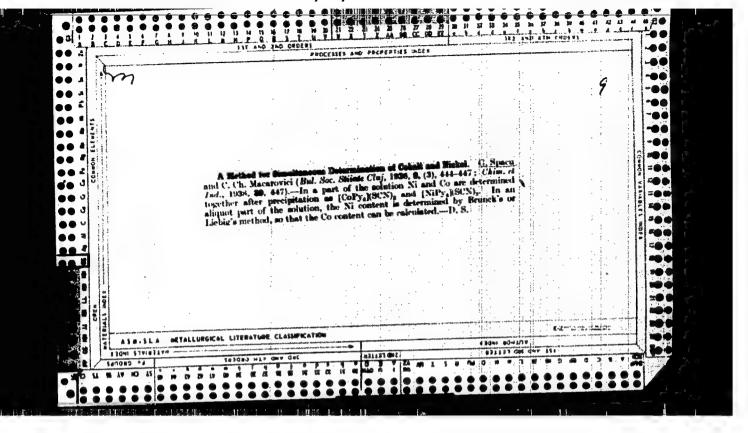




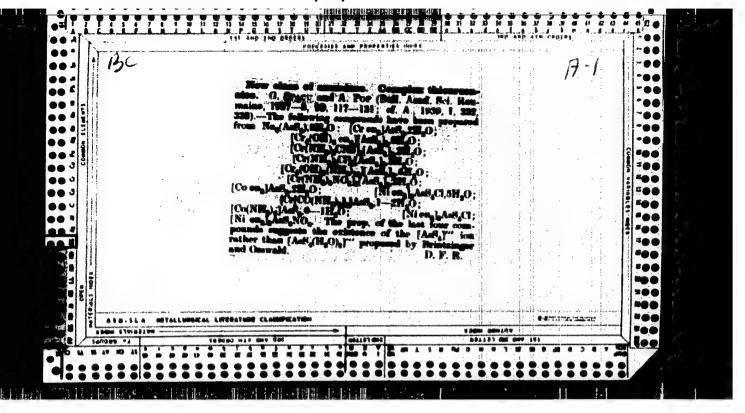




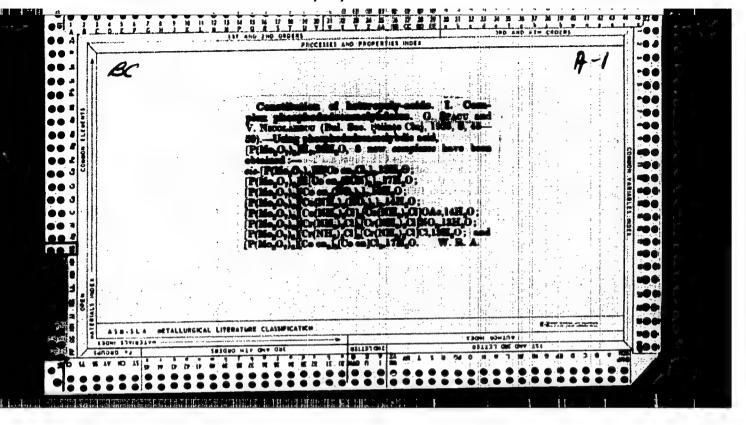


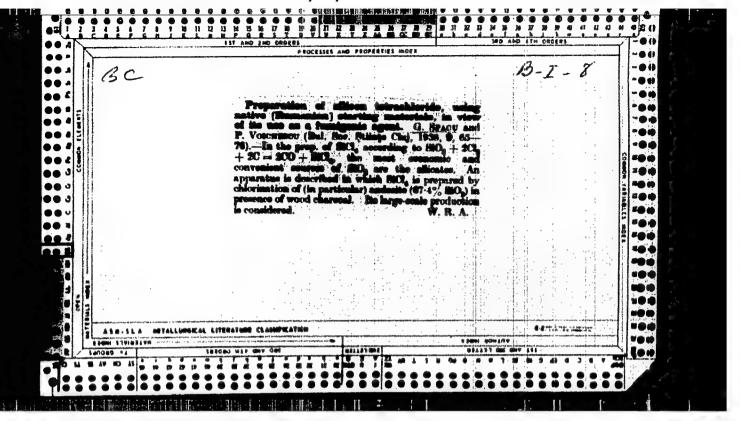


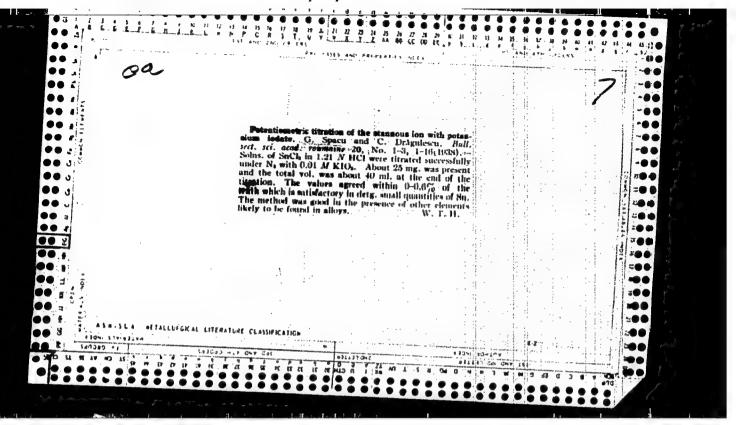
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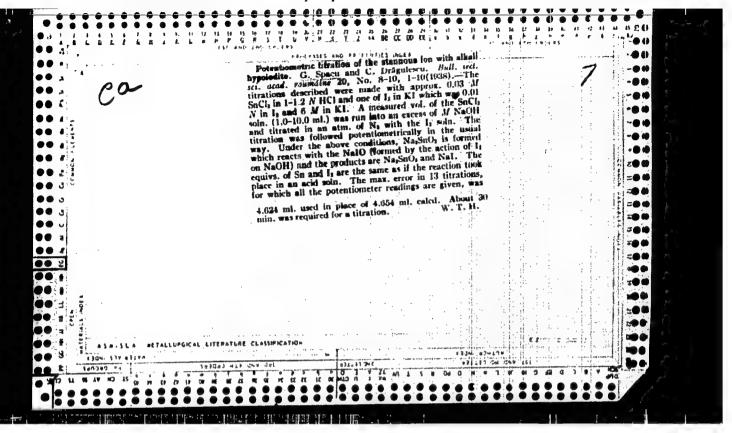


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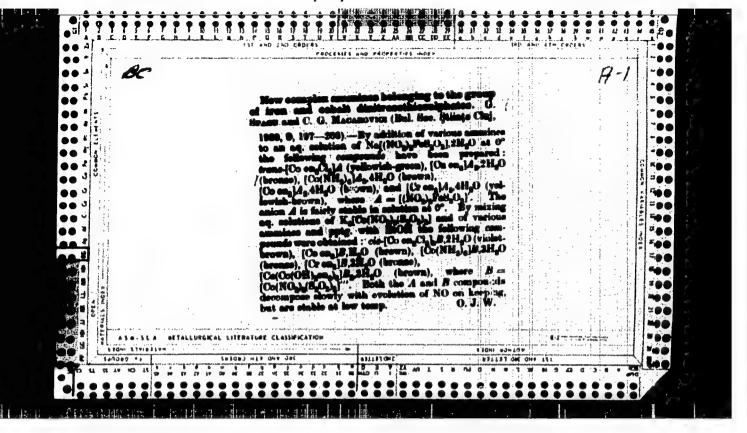


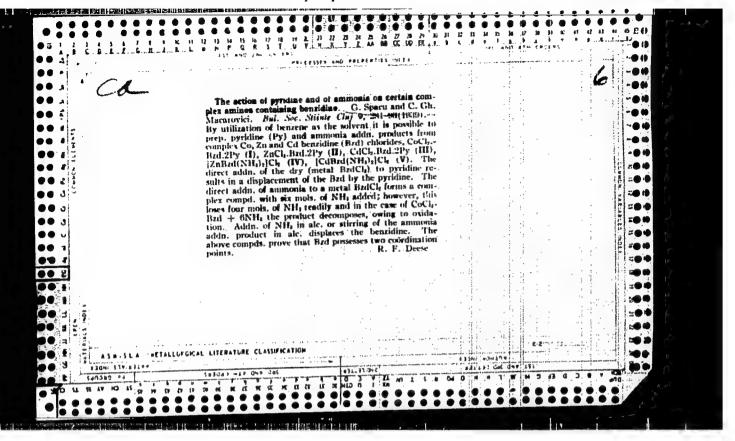


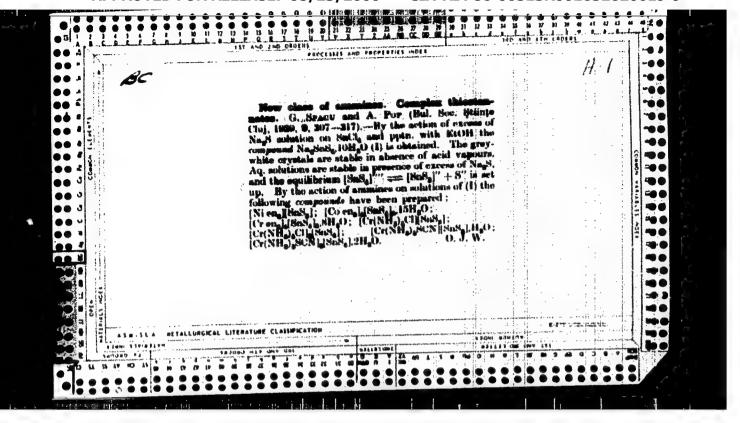


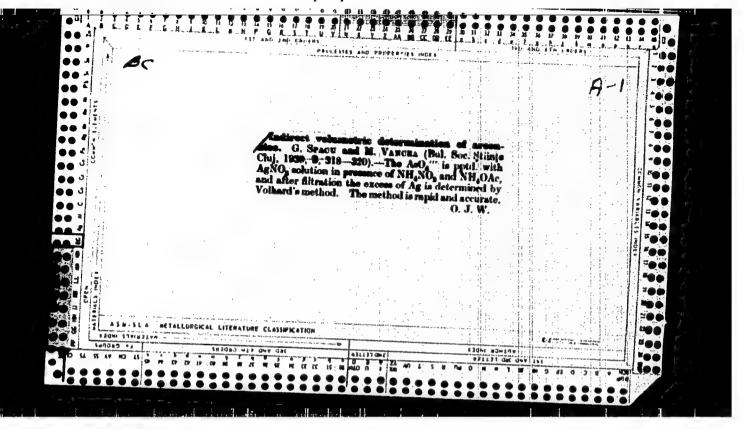


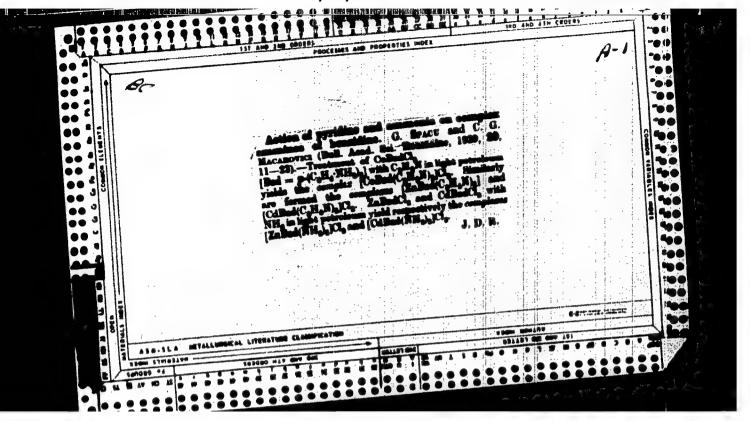
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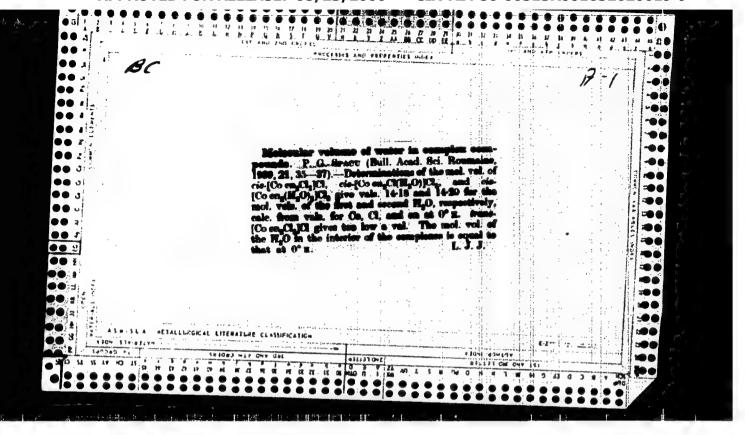


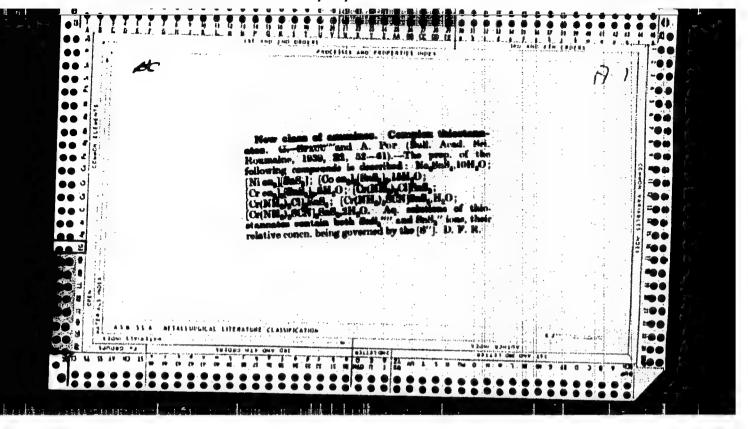


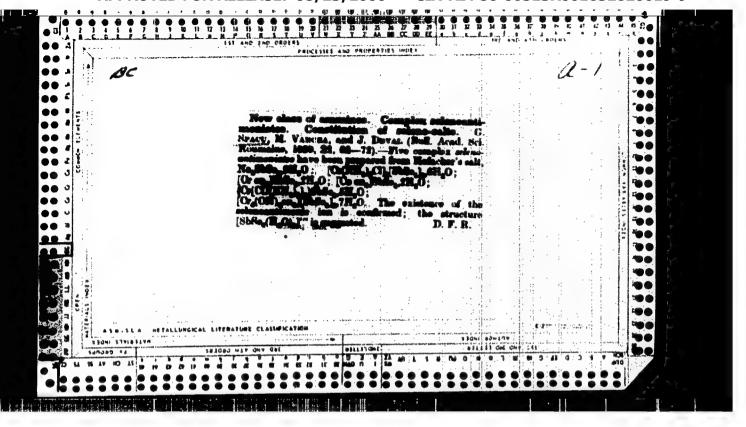


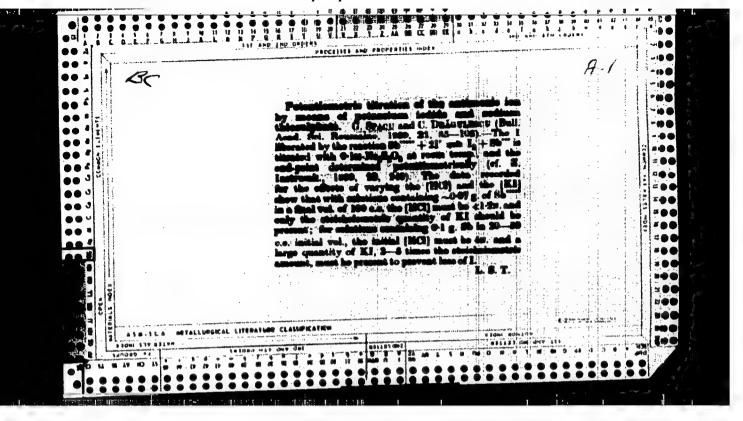


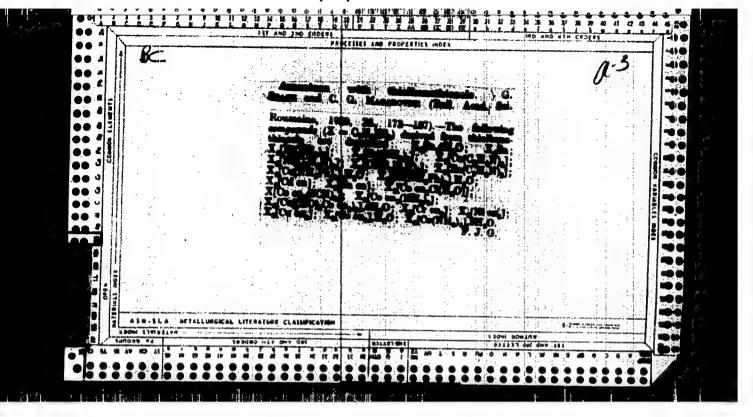


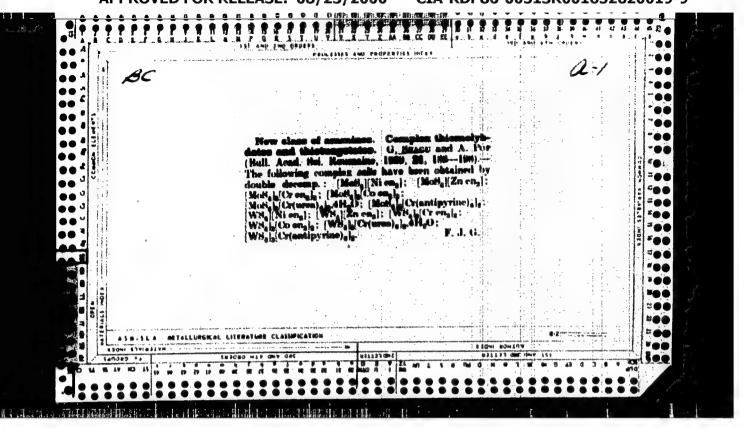


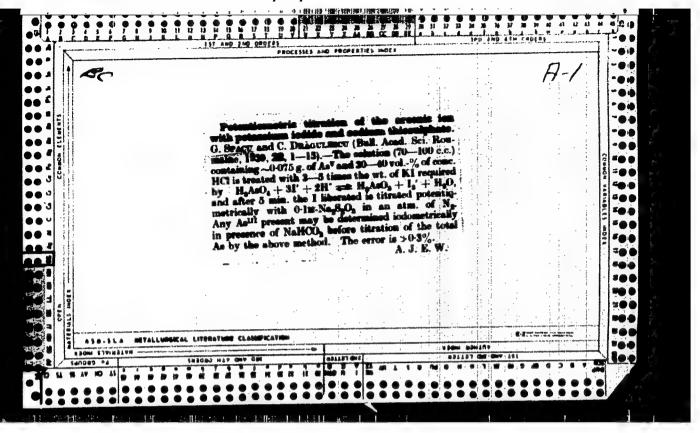


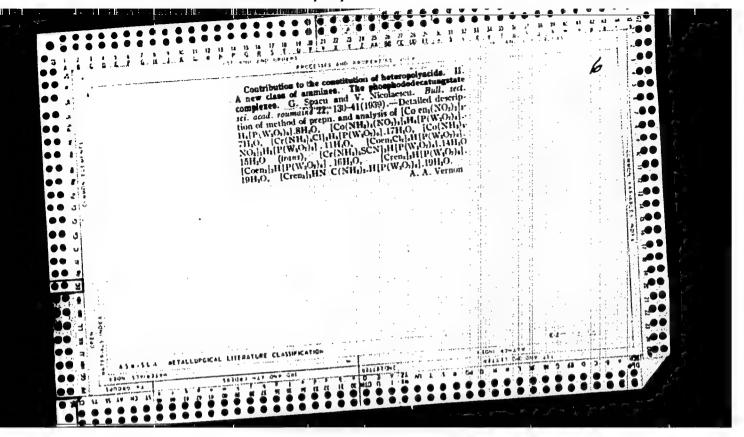


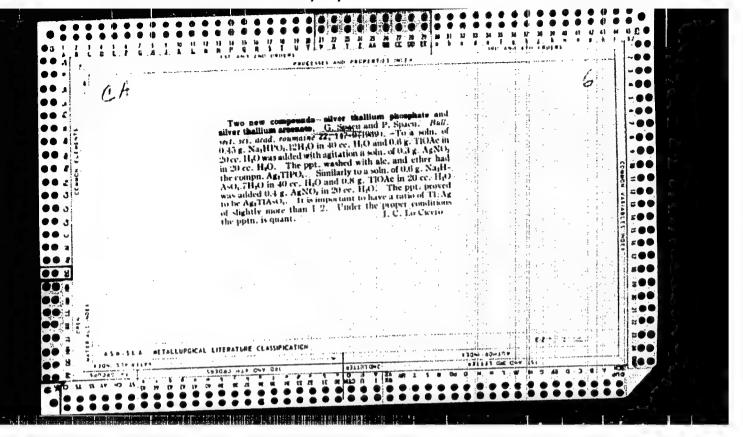


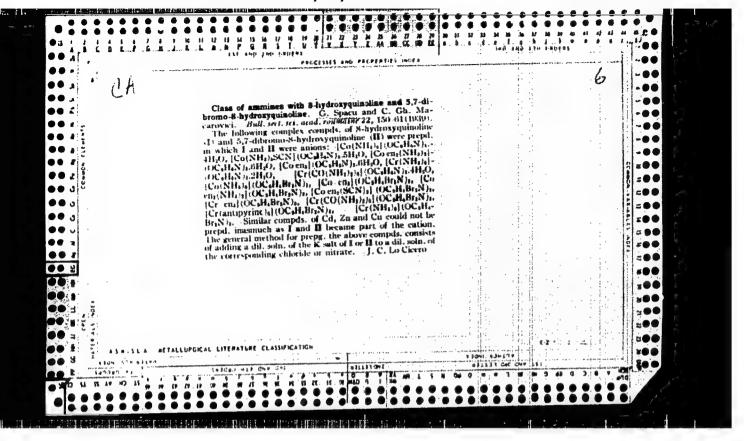


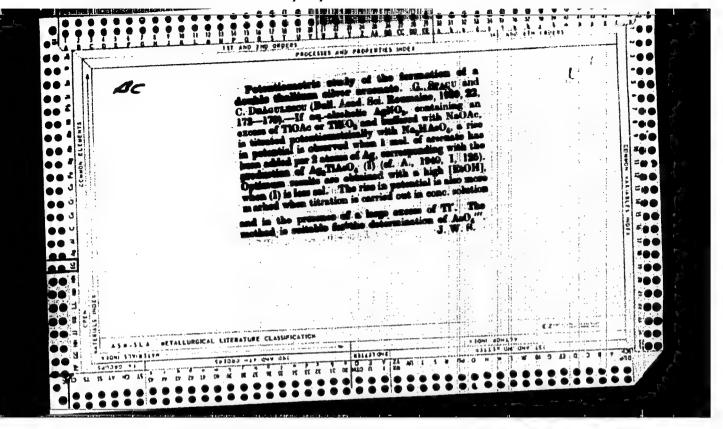


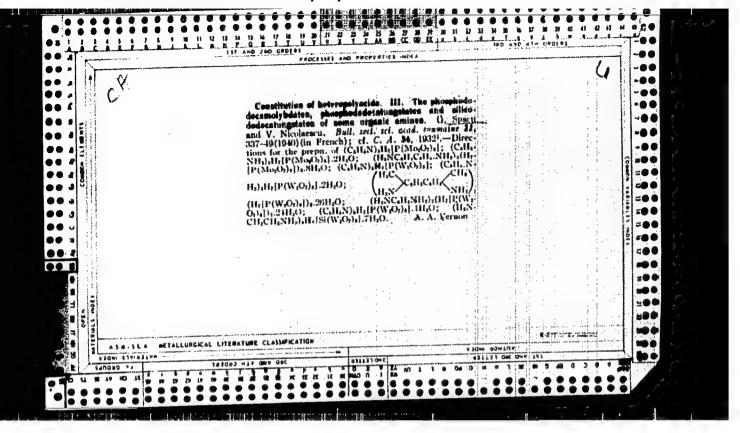


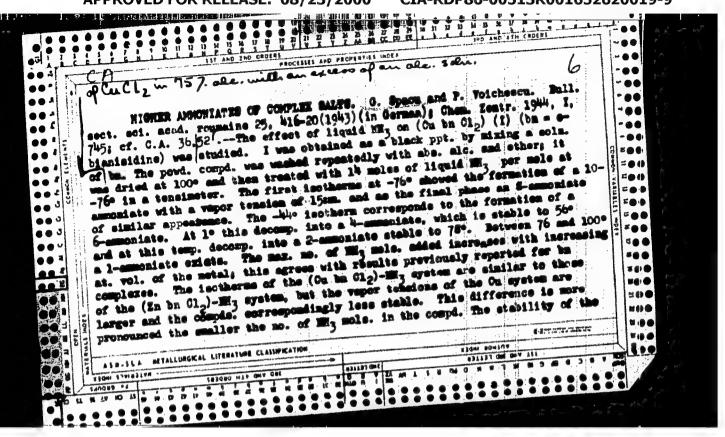


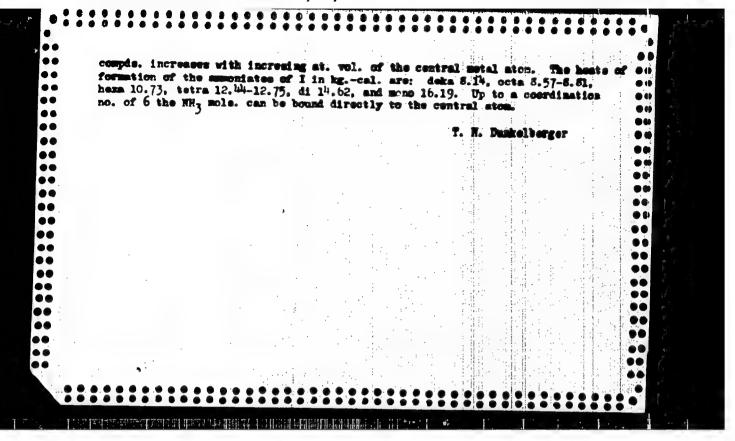


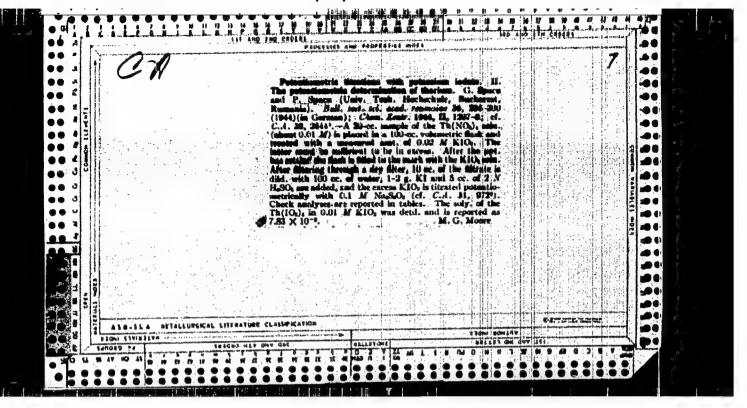


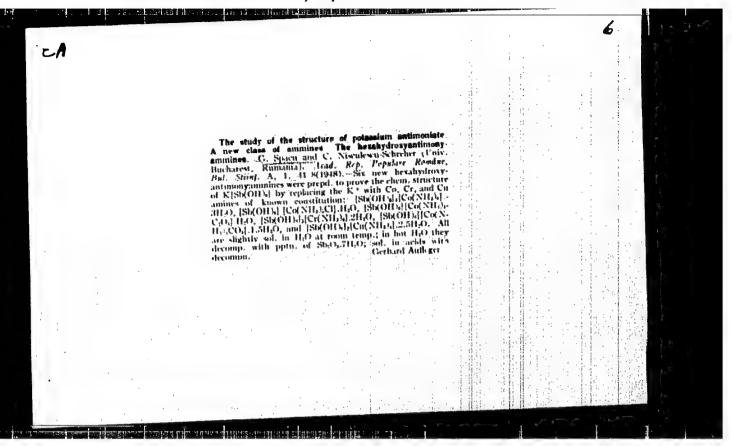


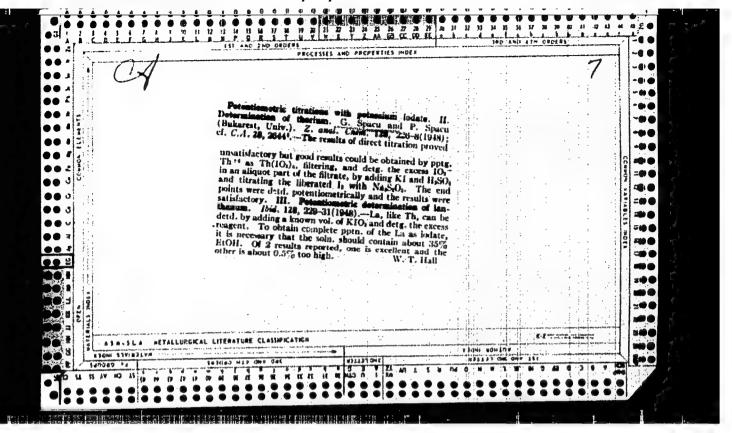


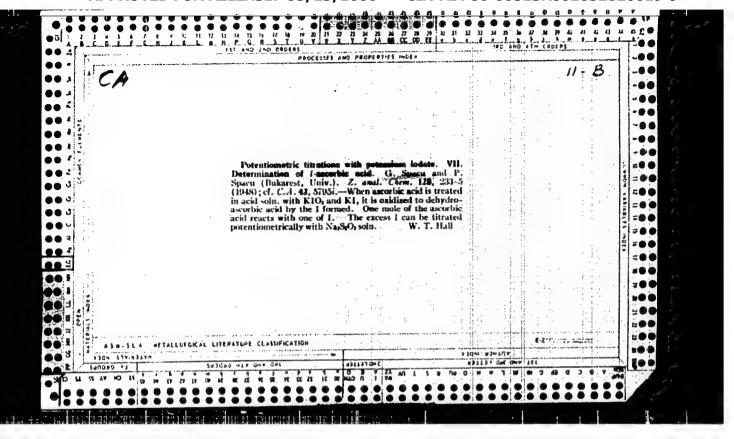


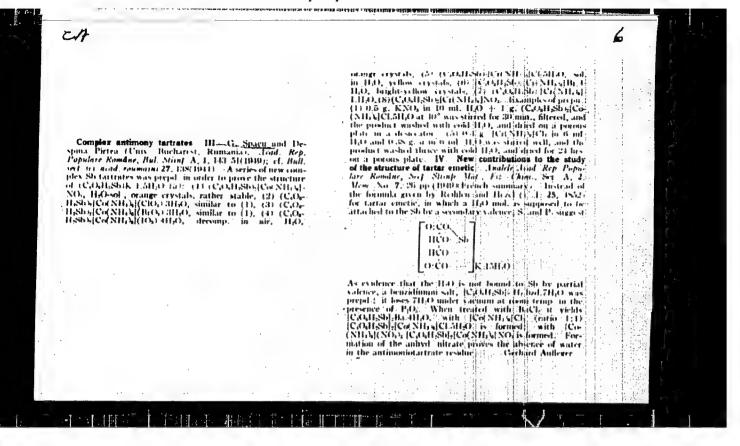


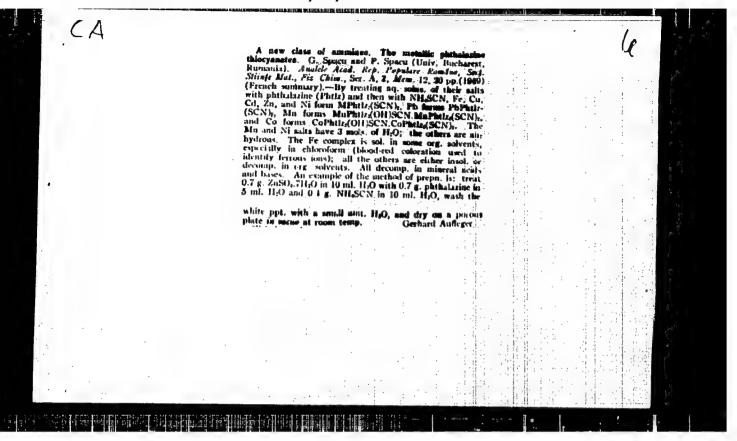


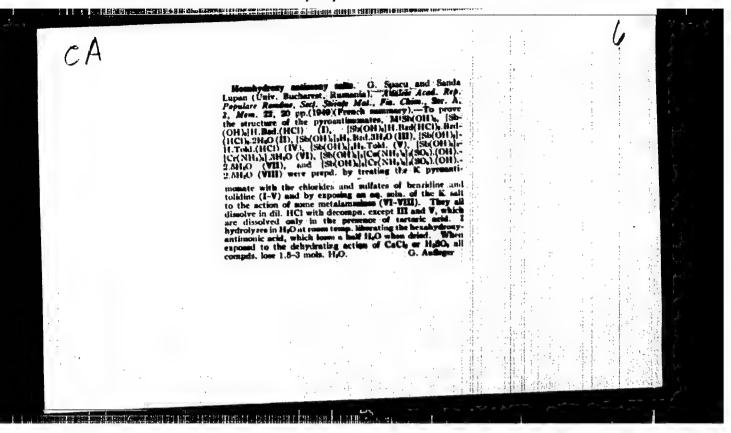


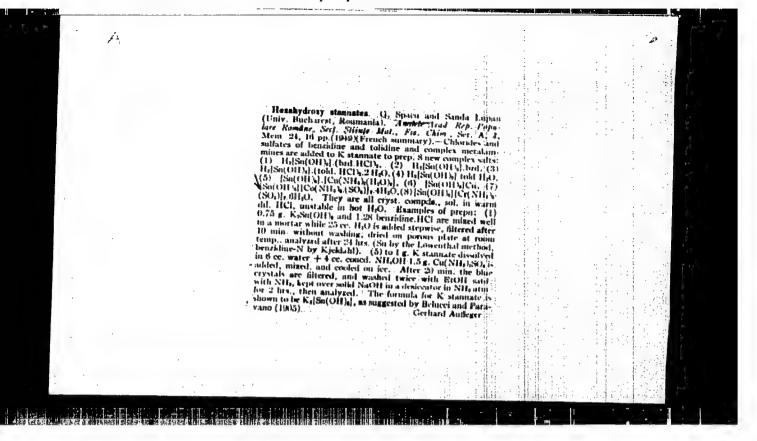


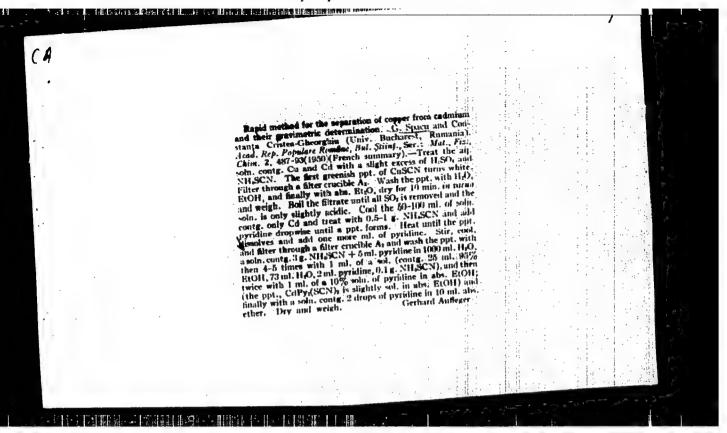


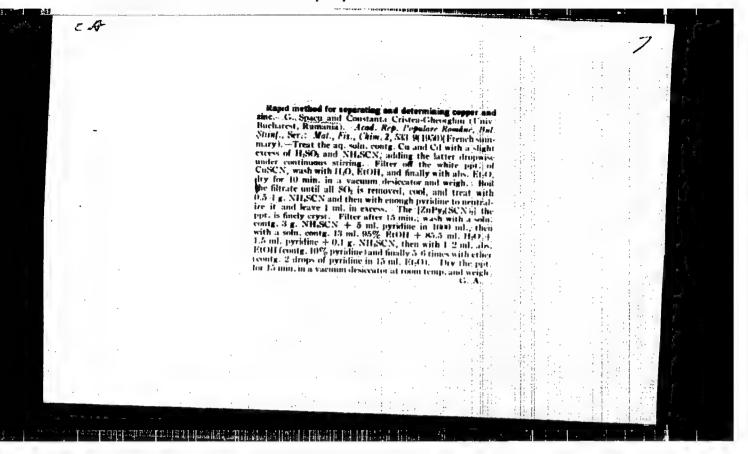


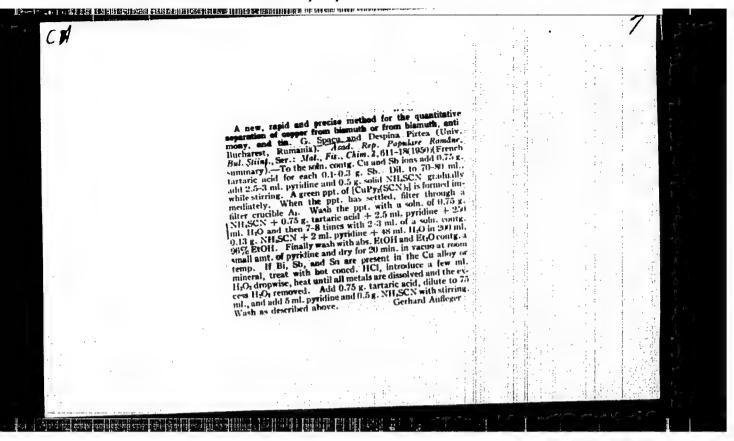


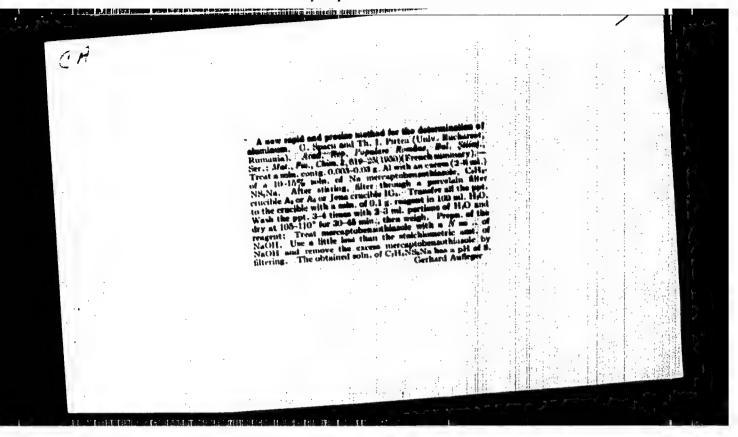


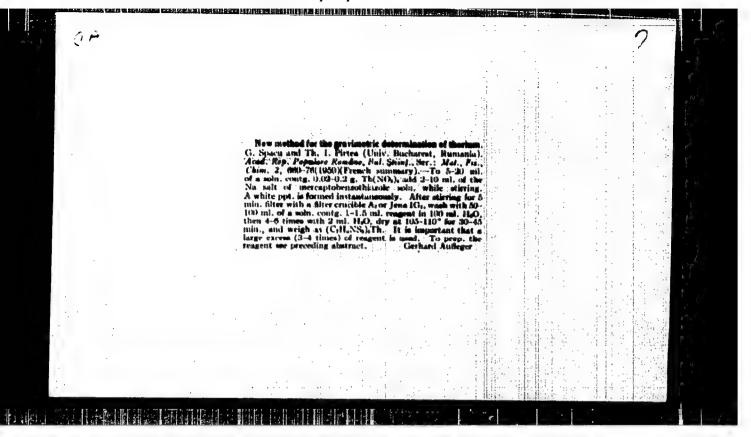


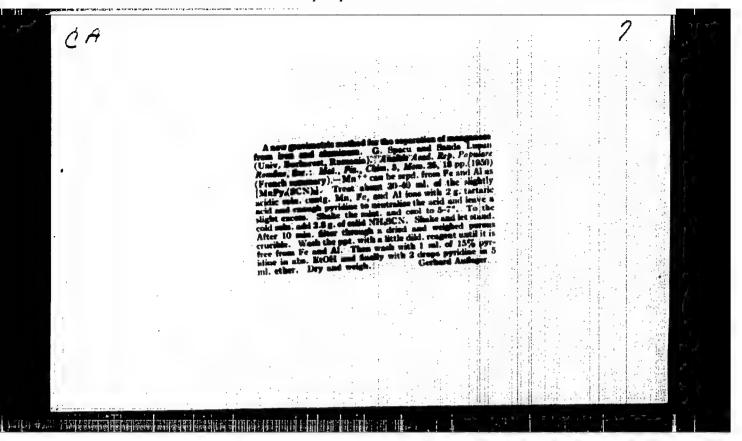


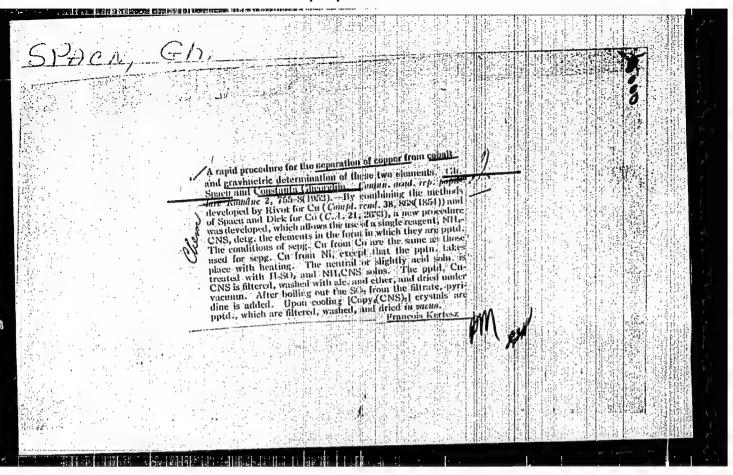


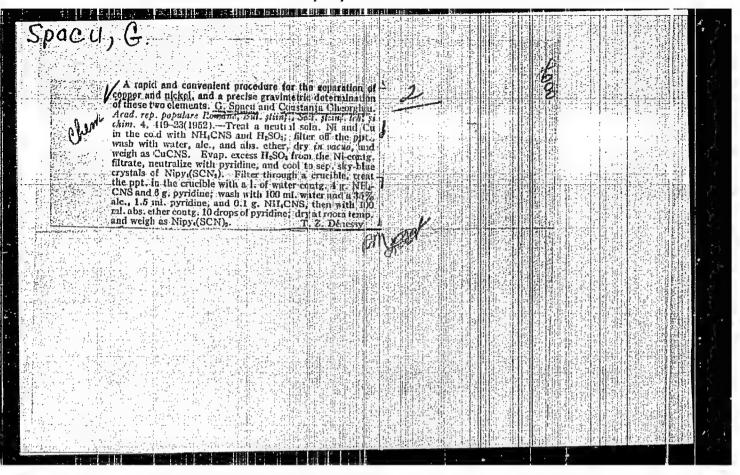


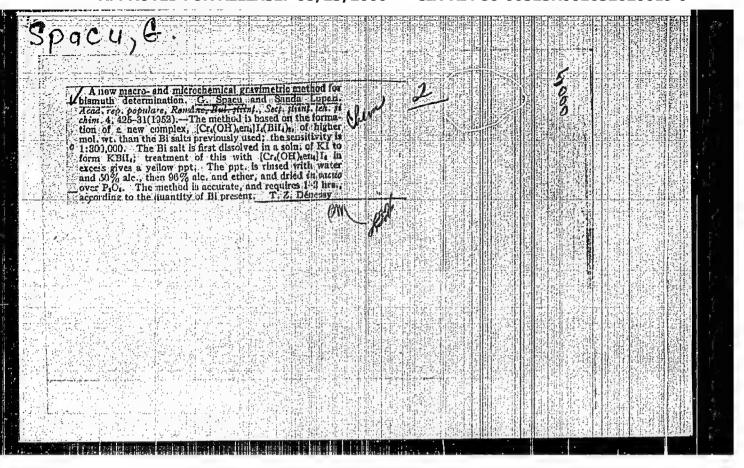


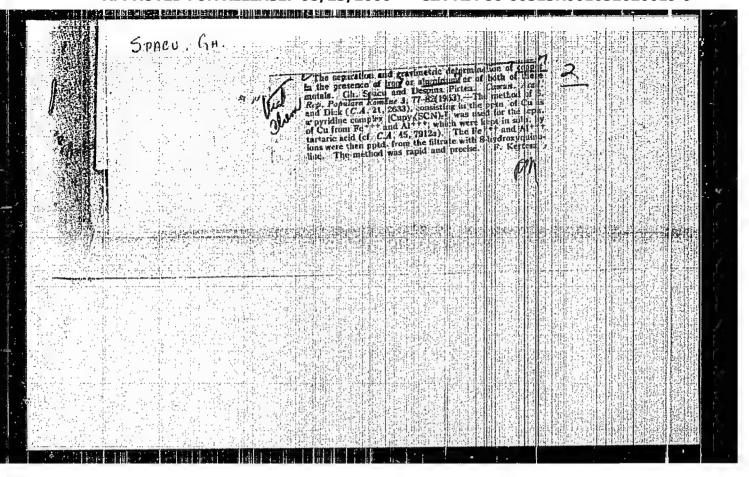


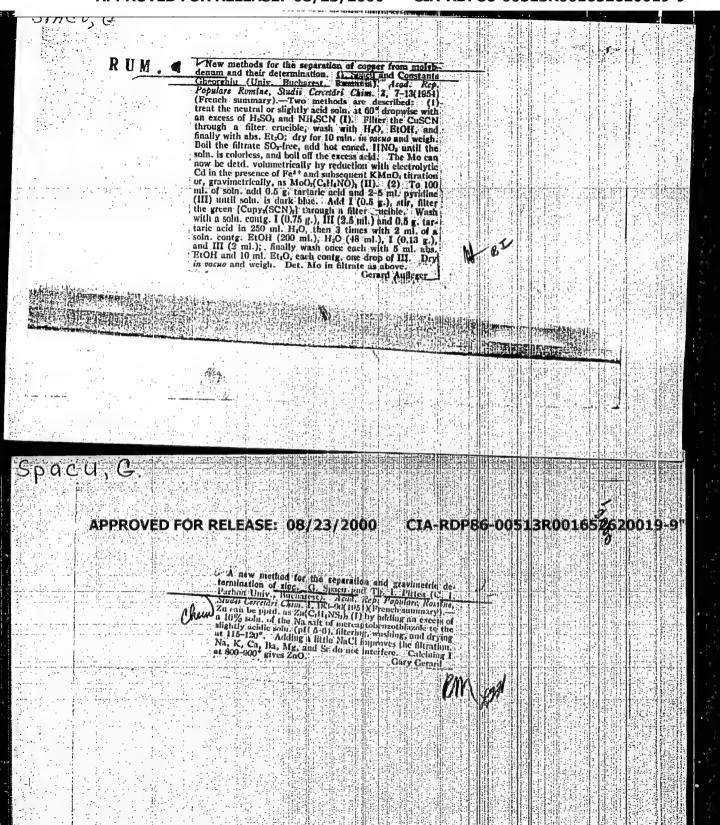


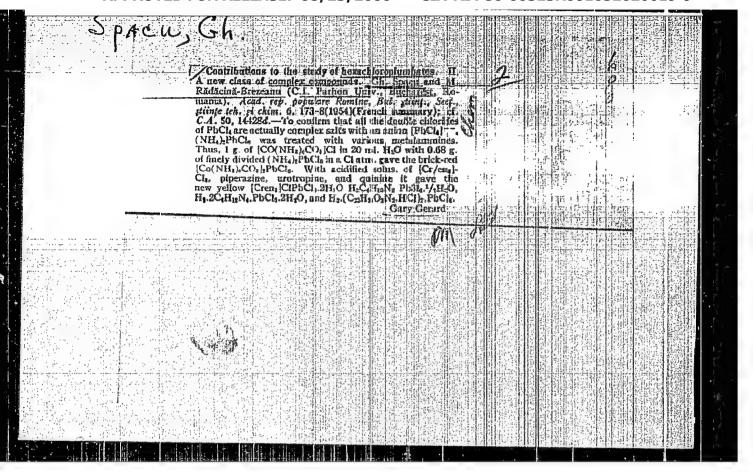


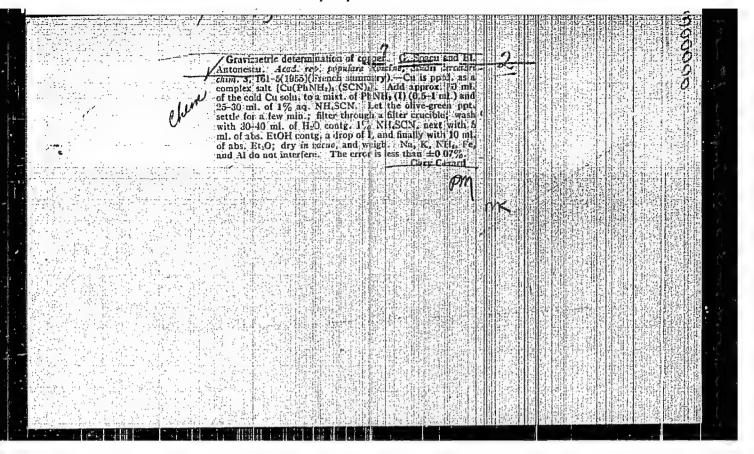


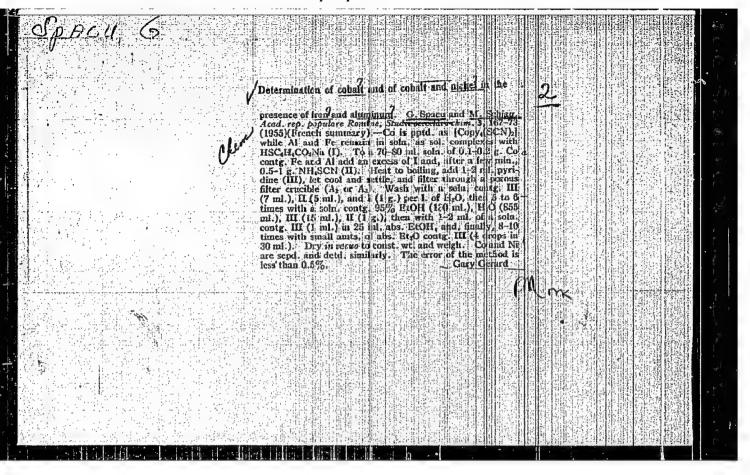


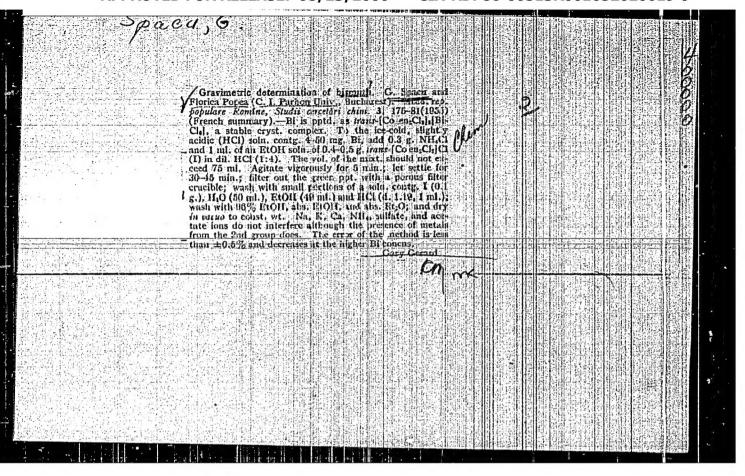


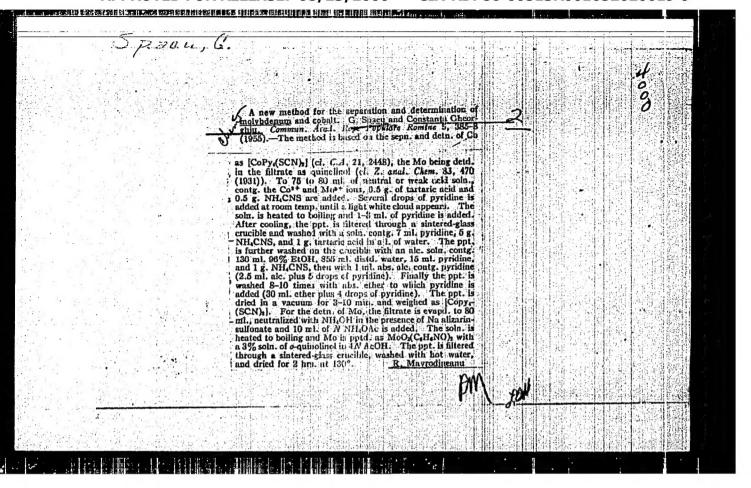












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